Dated 25th September 1953.

To

The Firms dealing in Scientific Instruments.

*Enquiry No.* 11868.

*Subject* :—Scientific Instruments.

Gentlemen,

**No. S.P.C. 32103-32.** Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Scientific Instruments" with the above enquiry number.

This enquiry will be closed on the 16th October 1953.

SCHEDULE.

| *Experiment* | *The apparatus required with description.* | *Quantity.* |
|---|---|---|
| 1. Hysterisis Experiment ... | (i) Solenoids, 15 inches long and 1,000 turns of insulated copper wire. A plated handle facilities the introduction and withdrawal of the specimen. The end costings to carry levelling screws to enable the solenoid to be supported in either the vertical or horizontal position and levelled. | 6 |
| | (ii) Experimental rods of *different materials* for the above ... ... | 12 (2 each) |
| | (iii) Demagnetizer for the above ... ... ... | 2 |
| | (iv) Liquid Rheostats for the above ... ... ... | 6 |
| | (v) Reflecting magnetometer for the use with the above—consisting of an aluminium tripod and a safety devise protecting the suspension with levelling screws. The apparatus to be finished in instrument black to cut out stray reflection ... ... | 6 |
| 2. Resonance apparatus for finding the velocity of sound in gases and the frequency of a tuning fork. | The dimensions of the inner tube :— External diameter : 1·87 cm. Internal diameter : 1·72 cm. Length : 100 cms. The diameter of the outer tube :— External diameter : 8·5 cms. Internal diameter : 2·66 cms. | |
| | Resonance apparatus with wooden frame comprising tubes of above description ... | 6 sets. |
| 3. Resonator for finding the frequency of tuning forks. | Resonance bottle with a small neck ... ... ... | 6 |
| 4. Kundt's Tube for finding the velocity of sound in solids. | Kundt's tube of about 150 cms. long closed at one end with a light piston and having a loose piston mounted at the other end of a sounding rod of brass on wooden stand with brass brackets. | 2 sets. |
| 5. To compare the illuminating powers of two sources and to find the C.P. of a given source. | Lummer-Brodhun photometer consisting of mirrors and prisms cemented together with Canada balsam, but separated by an air film at their edges. | 6 |
| 6. To measure the magnetic elements H.V and DIP. | (i) *Earth's Indicator* consisting of an aluminium ring wound with insulated copper wire and capable of rotation. The ring is held in frame which can rotate about a horizontal axis. Dial indicates the inclination towards the horizon. | 6 |
| | (ii) Ballistic galvanometer manufactured by Philip Harris Ltd., Birmingham or W.A. Pye & Company Ltd., Cambridge. Moving Coil reflecting type. Resistance 123 ohms and sensitivity 50 mms. per micro amp. | 6 |

N.B—1. Quotations with firm prices and from ready stock are preferred.
2. Prices may be quoted for delivery F.O.R. Davangere.
3. Sales-tax, if any, should be quoted separately.
4. Quotations may be submitted in duplicate.
5. No enhancement of prices will be allowed after the acceptance of the tender.
6. Whether your firm has been registered in this Office as per new rules, may be mentioned.
7. Quotations will be opened at 2 P.M. on the next working day after the closing date.

4649(d)

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NOTICE.

Dated 25th September 1953.

*Enquiry No.* 11842.

**No. S.P.C. 34069-118.** Sealed tenders will be received by the Secretary, Stores Purchase Committee, for the supply of Surgical Dressings required for Government Medical Stores during 1953-54 up to 30th October 1953.

Intending tenderers may, on application to the Secretary, Stores Purchase Committees, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 25 which is the price fixed for a set of forms and which is not refundable.

Cheques and postage stamps, postal orders will not be accepted towards the cost of forms nor will the forms be sent by V.P.P. Bank drafts are not acceptable.

4655a

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NOTICE.

Dated 28th September 1953.

*Enquiry* No. 11822.

*Subject.*—Supply of spare parts for Disintegrators in the Mysore Sandalwood Oil Factory, Mysore.

**No. S.P.C. 34409-28.** The closing date for submission of quotations in response to the enquiry referred to above, is extended up to 13th October 1953.

4655c

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NOTICE.

Dated 28th September 1953.

*Enquiry No.* 11876.

**No. S.P.C. 34119-48.** Sealed tenders will be received by the Secretary, Stores Purchase Committee, on or before 23rd October 1953, for the supply of 1,500 gallons of Clear Baking Oil Insulating Varnish required for the Government Electric Factory, Bangalore.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 10 which is the price fixed for a set of forms and which is not refundable under any circumstances.

Cheques, postage stamps and postal orders will not be accepted towards the cost of forms nor will the forms be sent by V.P.P.

4655b

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Dated 28th September 1953.

To

The Firms dealing in Brass Bulb Holders.

*Enquiry No.* 11879.

*Subject* :—Supply of Brass Bulb Holders to the Government Electric Factory, Bangalore.

Gentlemen,

**No. S.P.C. 34149-98.** Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below.